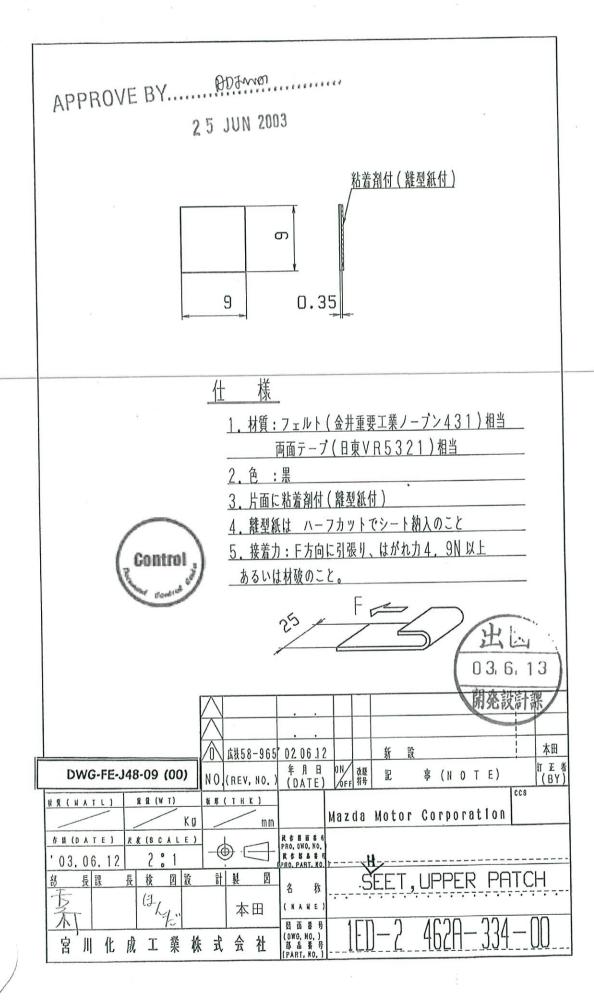
NEW PART INFORMATION Page: 1/2 OVERSEA CUSTOMER TRADING FOR LOCAL CUSTOMER BOI TY SYSTEM DOC NO. 32-2526/2016 ISSUE DATE 28-Oct-16 16949 SALES STAFF ☐ ISO/QS9000 RUNGITP APPROVE MGR: THAI MIYAGAWA C 239 CUSTOMER CODE MODEL NAME MAZDA LIFE 5 years 1ED-2 462A-334-00 Q'ty/ MONTH (Pcs) SPARE PART Q'ty/ UNIT (Pcs) 1 DEC'16 SHEET, UPPER PATCH Packing. Stot Oxder Drawing. Quality. PART COLOR Packing Condition Corrugate Box 70.35 × 9×9 Production DWG SupplierQuality Manual T0_35X9X9 PART SIZE Plastic Box CAD. DWG. Q'ty/Pack AIR DUCT Carton Box Not Have (Our Design) MATERIAL SPEC NMTH Design Sample Part **Target Price** ADHESIVE SPEC. Cust. Box SOC Test Standard HALF CUT FULL Other PPAP Level Customer NMTH Other GAC Code Product 349ZC ISSUE DATE REQUEST ITEMS DWG Rev. Approve (GL) DUE DATE RECEIVE FINISH DATE Accounting 28 Oct 16 CHOTATION 31 Oct 16 SAMPLE FOR TRIAL 400 PCS. +INS. (Hove Po 28 Oct 16 Carroe 2111116 2/11/16 Pham Quetation 4/17/16/2/11/16 3/11/16 = 20 4/11/16 Sample for trial 400 par + Ins. (Free) Urgent Sample for trial 400 pas + Ins (Hove Pd) Urgert 3/11/16 4/11/ 7/11/16 10/11/16 9/11/11 2/11/11 Change Size TO.35×9×9 10/1/1/16 Sample + Ins = 10 PCS-Quartation + Case study 10/11/18 10/11/16 14 [11] - HN606 B + NO. 312M 14/12/16 - Sample For trial 400+20 pot. (Free pelane listreming of REQUEST NOTE: NEW mat 1 SN20B (TO. 35) HAZ MO VR5321 Novar 28/10/16- Mat N9/195B Common Novar 2/11/16.
EB ZUSE WIP (Som 4/11/16) / VR-5321 USE WIP/PD BO MAN A/N/16 R-HNLOGB-USE WIP (Som 9/11/16)

FM-MK/NP-001 Rev.17

כ	2	M	e	

		RECORD.		REMARK
ECTION	DOCUMENT STD.	SAM. DOCUMENT NO.	INCHARGE	
	ITEM CODE	NOTALB-0.4099		4(11/16
PC	272.1.6022	HM LOLB-0.3599 change Most and Item code	annes	9/11/16
, ,			1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	QUOTATION(SUPPLIER)	□ BOI □ NON BOI CUTTENT MONT SNEAD ISOGO	dor of 2/10/	6
	DRAWING			
	MFG.COST	C289-16-017 (Revos) Phymol 2/11/16"	A Commence	
	WI No.	776-11-013		
PE	DIE &TOOLING			
	FEASIBILITY	Process FEASIBLE NOT FEASIBLE; AND No		
	FEASIBILITY	Material FEASIBLE NOT FEASIBLE; AND No		
٠.	Other			
	MATERIAL Std/REPORT			The second second
	INSPECTION Std/REPORT	TS-QA/C139-107 Dev. 00 4/4/16 NO YES Q'ty 30 Pcs.	Newit C	a contract of the second
QA	SAMPLE FOR cpk	NO YES Q'ty 30 Pcs.		Barrier States
	OTHER			Transfer of
				4
BS	TRADING PARTS EXPORT	ACKNOWLEDGE BY DATE		1 0 0 C
NOTE				
		,		
			33362	g stand k
				in Sec
				FM-MK/NP-001 Re



CUSTOMER NAME: SRITHAI MIYAGAWA ☑ MFG Cost □ Sample Nitto CUSTOMER CODE: C239 □ Study MFG Cost □ MASS Production(New part) □ Temporary MODEL NAME: MAZDA □ MASS Production(ECR) PART NUMBER: 1ED-2 462A-334-00 Remark: PROCESS&BOM ECR NO: -Qty'(Pcs/Month): SPOT ORDER Pcs F/G - PA-011 1 ightharpoonup PR063 CUT 2 STEP 1.) HALF CUT L= 9 ± 1 MM. + FULL CUT AT 36MM. SIDE 1000 MM (108) 1 2.) HALF CUT $W=9\pm1$ MM. + FULL CUT AT 45MM., SIDE 145MM (15) LA011 LAMINATE SIZE 145 x1000MM. 1620 →CT014 CUT SIZE 1000×145MM. 1 L→Mat'l: N9195B (BK) T0.25X1000X50M. 344 CT-031 : CUT W = 145 MM. 50 MATL TAPE NO.VR5321 T0.15X1200X50M. Level of recommend to MFG cost. Level 0 Normal case, no need to recommend. □ Level 1 Condition cannot follow requirment. □ Level 2 Tolerance : Nesessery feedback to customer.Request ±[]mm 00
□ Level 3 Spacial tooling cost estimate Type[],Price[] Rev 2532/16 NEW RELEASE RAWEEPAT 04/11/2016 Dwg date. Ref.Detail. Change no. Doc no. Date. History

T16-11-011

u
2
LIS
7

																							_	
		4			w			4			w			2			_	,		0		Level	Exp Cls	V30L10
	VR-5321 1200MMAS0M:EXT.CORE			VR-5321 0.15MMX145MMX50M	W-RCVR5321-0.1514550		N9195B 0.25MMX1000MMX50M	R-N9195B-0.25100050		N9195B 0.25MMX145MMX1000MM	W-RCN9195B-0.251451000	0.40MMX145MMX1000MM	N9195BVR5321	W-ELMN9195B-0.251451000		N9195B 0.40MMX9MMX9MM	W-PN9195B-0.4099	•	N9195B 0.40MMX9MMX9MM	N9195B-0,4099		Item Cd/Desc	30 MultiLevelExp	TMP0020 rel.07 FAC Cd SAM
	999	1.000RL		999	1.000RL		999	1.000RL		999	1.000SHT /		999	1.000SHT /		999	1.000PCS		999	1.000PCS	Lot M		Item Cd	SAMPLE
	No Vendor	`		ROLL CUT	_		NJCY	_		ROLL CUT	Ι /		ROLL CUT		/	LAMINATE MANUAL	\ \ \ \	/	NUMBERICA		Lot Method	Batch Size	N9195B-0.4099	Ħ
٠	0	8.000RL	. 0		50.000SHT	20		344.000SHT	9	'/	1.000SHT	0	}	1,620.000PCS	0	IANUAL	1.000PCS	1	NUMBERICAL PRESS 60 TON	1.000PCS	FPR Period	Reject %)9	
	Purchase	01/10/2013	/	ROLL CUT	01/10/2013	/	Purchase	01/10/2013		ROLL CUT	01/10/2013		ELAMM-E	01/10/2013		PRESS 60 T (NO3)	01/10/2013		PACKING	01/10/2013	Function L	Effective Range	Item Desc	
1.000	000/	- 31/12/2019	0.000		- 31/12/2019	0.000		- 31/12/2019	0.000		- 31/12/2019	0.000		- 31/12/2019	0.000	NO3)	- 31/12/2019	0.000	\	- 31/12/2019	ot Value		N9195B 0.40N	BOM List
0.000	1	RL	0.000	1	RL	0.000	_	RL	0.000	1	SHT	0.000	1	SHT	0.000	_	PCS	0.000	_	PCS	Prod LT Safety LT SafeStk Qtv	Std	N9195B 0.40MMX9MMX9MM	List
	-	RL		_	RL		1	RL		1	SHT		1	THS		1	PCS		1	PCS	Order /	Convs		
	0.000 NotReceive	Without Auto-numbering(Any)		0.000 NotReceive	Without Auto-numbering(Any)		0.000 NotReceive	YYYYMMDD(DeliveryDateBasis)		0.000 NotReceive	Without Auto-numbering(Any)		0.000 NotReceive	Without Auto-numbering(Any)		0.000 NotReceive	Without Auto-numbering(Any)		0.000 NotReceive	Without Auto-numbering(Any)	Approve Cls	LotNoNumberingPtn	BOM Type 00	
INIGITIVIALCITAL		ing(Any)	Parts	100.000 Seiban	ing(Any)	MainMaterial	100.000 Manual	eryDateBasis)	Parts	100.000 Seiban	ing(Any)	Parts	100.000 Seiban	ing(Any)	Dummy	100.000 Seiban	ing(Any)	FinishedGoods Yes (Result Base)	100:000 Seiban	ing(Any)	Yield Rate Ctrl Cls Item Cls		ProductionBOM	Print
res (Result Dase)	Yes (Page)		Yes (Result Base)	Yes		Yes (Result Base)	Yes		Yes (Result Base)	Yes		Yes (Result Base)	Yes		Yes (Result Base)	Yes		Yes (Resul	Yes		Consumption)		04/11/2016
II Dase)	BatchInspect		It Base)	NotInspect		lt Base)	BatchInspect		lt Base)	NotInspect		lt Base)	NotInspect		lt Base)	NotInspect		lt Base)	NotInspect		Inspect Cls	2		6 Page
																								_

BOM SAMPLE

81/11/14 swarp

CUSTOMER CODE : C239	DIE	CUSTOMER NAME: SRITH	AI N	IIYAGAW	<i>I</i> A		MFG Cost	□ Sample					
PROCESS&BOM PART NUMBER: 1ED-2 462A-334-00	Nitto	CUSTOMER CODE: C239					□ Study MFG Cost	□ MASS Proc	duction(New p	art)			
PROCESS&BOM PART NUMBER: 1ED-2 462A-334-00 ECR NO: - Qty'(Pcs/Month): SPOT ORDER Pcs F/G PA-011 PR063 CUT 2 STEP 1.) HALF CUT L= 9±1 MM. + FULL CUT AT 36MM. SIDE 1000 MM (108) 1 2.) HALF CUT L= 9±1 MM. + FULL CUT AT 45MM., SIDE 145MM (15) LA011 LAMINATE SIZE 145 x1000MM. 1620		MODEL NAME: MAZD	Α				□ Temporary	duction(ECR)					
F/G	15			\-334-00									
PA-011	PROCESS&BOM						T.C.I.I.						
F/G				D 5									
Level of recommend to MFG cost. □ 1		Qty'(Pcs/Month): SPOT	IKDE	K PCS									
Level of recommend to MFG cost. □ 1													
Level of recommend to MIG cost. Level 1 Condition cannot follow requirment. Oi 2532/16 CHANGE MATERIAL HN606B RAWEEPAT 09/11/2016 Level 2 Tolerance: Nessessery feedback to customer. Request \$\frac{1}{2} \text{ Imm (0)} \text{ Imm (0)} \text{ Name to Date to Dever date.} \text{ Devente.} \text{ Name to Date.} \text{ Date Date.} \text{ Name to Date.} \te	F/G												
2.) HALF CUT W= 9 ± 1MM. + FULL CUT AT 45MM., SIDE 145MM (15) LA011 LAMINATE SIZE 145 x1000MM. CT014 CUT SIZE 1000x145MM. L, Mat'l: HN606B (BK) T0.35X1000x50M. 344 CT-031: CUT W = 145 MM. L, MAT'L TAPE NO.VR5321 T0.15X1200X50M. 8 Level of recommend to MFG cost. Level 1 Condition cannot follow requirment. Level 1 Condition cannot follow requirment. Level 2 Tolerance: Nesessery feedback to customer. Request ± [mm 00	- PA-011						1						
LA011 LAMINATE SIZE 145 x1000MM. CT014 CUT SIZE 1000x145MM. LyMat'l: HN606B (BK) T0.35X1000x50M. 344 CT-031: CUT W = 145 MM. MAT'L TAPE NO.VR5321 T0.15X1200X50M. 8 Level of recommend to MFG cost. Level 1 Condition cannot follow requirment. Level 1 Condition cannot follow requirment. Level 2 Tolerance: Nessessery feedback to customer. Request ± []mm 00 - 2532/16 CHANGE MATERIAL HN606B RAWEEPAT 09/11/2016 Level 2 Tolerance: Nessessery feedback to customer. Request ± []mm 00 - 2532/16 NEW RELEASE RAWEEPAT 04/11/2016 Name Date.	L→PR063 CUT 2	STEP 1.) HALF CUT L= 9 ± 1 N	ſМ. +	FULL CU	T AT 36MM	1. SIDE 100	0 MM (108) 1						
LA011 LAMINATE SIZE 145 x1000MM. CT014 CUT SIZE 1000x145MM. LyMat'l: HN606B (BK) T0.35X1000x50M. 344 CT-031: CUT W = 145 MM. MAT'L TAPE NO.VR5321 T0.15X1200X50M. 8 Level of recommend to MFG cost. Level 1 Condition cannot follow requirment. Level 1 Condition cannot follow requirment. Level 2 Tolerance: Nessessery feedback to customer. Request ± []mm 00 - 2532/16 CHANGE MATERIAL HN606B RAWEEPAT 09/11/2016 Level 2 Tolerance: Nessessery feedback to customer. Request ± []mm 00 - 2532/16 NEW RELEASE RAWEEPAT 04/11/2016 Name Date.													
→CT014 CUT SIZE 1000x145MM.	T A 011 T A								-	0			
Level of recommend to MFG cost.													
Level of recommend to MFG cost.								σ	-	-			
Level of recommend to MFG cost. Level 0 Normal case, no need to recommend. Level 1 Condition cannot follow requirment. Level 2 Tolerance: Nessessey feedback to customer. Request ± [Jmm 00 2532/16	L→Ma	at'l: HN606B (BK) T0.35X1000×50N	1.				344		-				
Level of recommend to MFG cost. Level 0 Normal case, no need to recommend. Level 1 Condition cannot follow requirment. Level 2 Tolerance: Nessessey feedback to customer. Request ± [Jmm 00 2532/16													
Level of recommend to MFG cost. Devel of Normal case, no need to recommend. Devel 1 Condition cannot follow requirment. Devel 2 Tolerance: Nesessery feedback to customer.Request ± []mm 00 - 2532/16 CHANGE MATERIAL HN666B RAWEEPAT 09/11/2016 Devel 2 Tolerance: Nesessery feedback to customer.Request ± []mm 00 - 2532/16 NEW RELEASE RAWEEPAT 04/11/2016 Devel 2 Tolerance: Nesessery feedback to customer.Request ± []mm 00 - 104/11/2016 Devel 2 Tolerance: Nesessery feedback to customer.Request ± []mm 00 - 104/11/2016 Devel 2 Tolerance: Nesessery feedback to customer.Request ± []mm 00 - 104/11/2016 Devel 2 Tolerance: Nesessery feedback to customer.Request ± []mm 00 - 104/11/2016 Devel 2 Tolerance: Nesessery feedback to customer.Request ± []mm 00 - 104/11/2016 Devel 2 Tolerance: Nesessery feedback to customer.Request ± []mm 00 - 104/11/2016 Devel 2 Tolerance: Nesessery feedback to customer.Request ± []mm 00 - 104/11/2016 Devel 2 Tolerance: Nesessery feedback to customer.Request ± []mm 00 - 104/11/2016 Devel 2 Tolerance: Nesessery feedback to customer.Request ± []mm 00 - 104/11/2016 Devel 3 Tolerance: Nesessery feedback to customer.Request ± []mm 00 - 104/11/2016 Devel 3 Tolerance: Nesessery feedback to customer.Request ± []mm 00 - 104/11/2016 Devel 3 Tolerance: Nesessery feedback to customer.Request ± []mm 00 - 104/11/2016 Devel 3 Tolerance: Nesessery feedback to customer.Request ± []mm 00 - 104/11/2016 Devel 3 Tolerance: Nesessery feedback to customer.Request ± []mm 00 - 104/11/2016 Devel 3 Tolerance: Nesessery feedback to customer.Request ± []mm 00 - 104/11/2016 Devel 3 Tolerance: Nesessery feedback to customer.Request ± []mm 00 - 104/11/2016 Devel 3 Tolerance: Nesessery feedback to customer.Request ± []mm 00 - 104/11/2016 Devel 3 Tolerance: Nesessery feedback to customer.Request ± []mm 00 - 104/11/2016 Devel 3 Tolerance: Nesessery feedback to customer.Request ± []mm 00 - 104/11/2016 Devel 3 Tolerance: Nesessery feedback to customer.Request ± []mm 00 - 104/11/2016 Devel 3 Tolerance: Nesessery feedback to customer.	→CT-031	1 : CUT W = 145 MM.					50	0					
Level of recommend to MFG cost. □ Level 0 Normal case ,no need to recommend. □ Level 1 Condition cannot follow requirment. □ Level 2 Tolerance : Nesessery feedback to customer.Request ±[]mm 00 2532/16 CHANGE MATERIAL HN666B RAWEEPAT 09/11/2016 □ Level 2 Tolerance : Nesessery feedback to customer.Request ±[]mm 00 2532/16 NEW RELEASE RAWEEPAT 04/11/2016 □ Level 2 Tolerance : Nesessery feedback to customer.Request ±[]mm 00 - Durg date. Doc no.	1. M	ATI TAPE NO VE5321 TO 15X120	0X50	M.			8	4	-				
Level of recommend to MFG cost. Level 0 Normal case, no need to recommend. Level 1 Condition cannot follow requirment. Level 2 Tolerance: Nessessery feedback to ustomer.Request ±[]mm 00 2532/16 NEW RELEASE RAWEEPAT 04/11/2016 Level 2 Tolerance: Nessessery feedback to ustomer.Request ±[]mm 00 2532/16 NEW RELEASE NEW RELEASE NEW RELEASE NEW RELEASE NEW RELEASE NAME PAT 04/11/2016 Date.	→ W12	THE THE IVO. VIOSET TOTO CE											
Level of recommend to MFG cost. Level 0 Normal case, no need to recommend. Level 1 Condition cannot follow requirment. Level 2 Tolerance: Nesessery feedback to ustomer.Request ± []mm 00 2532/16 NEW RELEASE RAWEEPAT 04/11/2016 Level 2 Tolerance: Nesessery feedback to ustomer.Request ± []mm 00 2532/16 NEW RELEASE NEW													
Level of recommend to MFG cost. Devel 0 Normal case no need to recommend. Devel 1 Condition cannot follow requirment. Devel 2 Tolerance: Nesessery feedback to condition control to the condition cannot follow requirment. Devel 2 Tolerance: Nesessery feedback to condition cannot follow requirment. Devel 2 Tolerance: Nesessery feedback to condition cannot follow requirment. Devel 2 Tolerance: Nesessery feedback to condition cannot follow requirment. Devel 2 Tolerance: Nesessery feedback to condition cannot follow requirement. Devel 2 Tolerance: Nesessery feedback to condition cannot follow requirement. Devel 2 Tolerance: Nesessery feedback to condition cannot follow requirement. Devel 3 Tolerance: Nesessery feedback to condition cannot follow requirement. Devel 4 Tolerance: Nesessery feedback to condition cannot follow requirement. Devel 4 Tolerance: Nesessery feedback to condition cannot follow requirement. Devel 4 Tolerance: Nesessery feedback to condition cannot follow requirement. Devel 5 Tolerance: Nesessery feedback to condition cannot follow requirement. Devel 6 Tolerance: Nesessery feedback to condition cannot follow requirement. Devel 7 Tolerance: Nesessery feedback to condition cannot follow requirement. Devel 8 Tolerance: Nesessery feedback to condition cannot follow requirement. Devel 9 Tolerance: Nesessery feedback to condition cannot feedback to													
Level of recommend to MFG cost. Level 0 Normal case, no need to recommend. Level 1 Condition cannot follow requirment. Level 2 Tolerance: Nessessery feedback to ustomer.Request ±[]mm 00 2532/16 NEW RELEASE RAWEEPAT 04/11/2016 Level 2 Tolerance: Nessessery feedback to ustomer.Request ±[]mm 00 2532/16 NEW RELEASE NEW RELEASE NEW RELEASE NEW RELEASE NEW RELEASE NAME PAT 04/11/2016 Date.													
□ Level 0 Normal case ,no need to recommend. □ Level 1 Condition cannot follow requirment. □ Level 2 Tolerance : Nessesery feedback to customer.Request ±[]mm 00 2532/16			1	1	1		1						
□ Level 0 Normal case ,no need to recommend. □ Level 1 Condition cannot follow requirment. □ Level 2 Tolerance : Nessesery feedback to customer.Request ±[]mm 00 2532/16		DACS# 12	-										
□ Level 1 Condition cannot follow requirment. 01 - 2532/16 CHANGE MATERIAL HN606B RAWEEPAT 09/11/2016 □ Level 2 Tolerance : Nesessery feedback to customer.Request ± [] mm 00 - 2532/16 NEW RELEASE RAWEEPAT 04/11/2016 □ Level 2 Tolerance : Nesessery feedback to customer.Request ± [] mm 00 - 2532/16 NEW RELEASE NEW RELEASE NEW PART 04/11/2016 □ Level 2 Tolerance : Nesessery feedback to customer.Request ± [] mm 00 - 2532/16 NEW RELEASE NEW RELEASE NEW PART 04/11/2016 □ Level 2 Tolerance : Nesessery feedback to customer.Request ± [] mm 00 - 2532/16 NEW RELEASE NEW RELEASE NEW PART 04/11/2016 □ Level 2 Tolerance : Nesessery feedback to customer.Request ± [] mm 00 - 2532/16 NEW RELEASE NEW PART 04/11/2016	Level of recommend to	MFG cost.	1										
Level 1 Condition cannot follow requirment. Level 2 Tolerance : Nesessery feedback to customer.Request ±[]mm 00 2532/16 NEW RELEASE RAWEEPAT 04/11/2016 Level 2 Tolerance : Nesessery feedback to customer.Request ±[]mm 00 2532/16 NEW RELEASE RAWEEPAT 04/11/2016 Tolerance : Nesessery feedback to customer.Request ±[]mm 00 2532/16 NEW RELEASE RAWEEPAT 04/11/2016 Tolerance : Nesessery feedback to customer.Request ±[]mm 00 2532/16 NEW RELEASE NEW R						anaa (4 -	CHANCELLER	AT UNIONED	PAWEEDAT	00/11/2014			
Level 2 Tolerance: Nesessery feedback to customer. Request ± mm or Dec no. Name Date.				(*)	-								
			00	Change no	Dwg date	200,000	NEW RELEA	noL					
Level 3 Spacial tooling cost estimate Type[], Price[] Rev Change no. Dwg date. Doc no. History Issue	Level 3 Spacial tooling co	ost estimate Type[],Price[]	Rev.	Change no.		Doc no.	History						

. .

(

A I ict	VI LUST	
ROMI		

Hem Desc HN606B 0.35MMX9N iect %																	
TMP0020 rel 07 FAC Cd SAM RAM			Inspect Cls	NotInspect	ılt Base)	NotInspect	ılt Base)	NotInspect	ılt Base)	NotInspect	ılt Base)	BatchInspect	ılt Base)	NotInspect	ult Base)	Batchluspect	ult Base)
TMP0020 rd 07 FAC G SAM SAMPLE SAMPLE SAMPLE SAMPLE SAMPLE SAMPLE SAMMISLANDIAN SAMPLE SAMPLE SAMMISLANDIAN SAMPLE SAMPLE SAMMISLANDIAN SAMPLE SAMPLE SAMMISLANDIAN SAMPLE SAMMISLANDIAN SAMPLE SAMMISLANDIAN SAMPLE SAMMISLANDIAN SAMPLE SAMMISLANDIAN	09/11/201		Lot Ctrl Consumpt	Yes	Yes (Resu	Yes	Yes (Resu	Yes	Yes (Resu	Yes	Yes (Resu	Yes		Yes	Yes (Resi	Yes	
Thirdology of log	Print		gPtn Yield Rate	unbering(Any)	FinishedGoods	unbering(Any) 100 000 Seiban	Dummy	umbering(Any) 100 000 Seiban	Parts	umbering(Any) 100 000 Seiban	Parts	umbering(Any) 100 000 Manual	MainMaterial	umbering(Any) 100.000 Seiban	Parts	umbering(Any)	MainMaterial
TMP0020 rel 07		BOM Type	d Lot Qty	Without Auto-n		Without Auto-m		Without Auto-m		Without Auto-m	200000000000000000000000000000000000000	Without Auto-m		Without Auto-m 0.000 NotReceive		Without Auto-m	
TMP0020 rel OT			Convs L	PCS	-	PCS	٦.	SHT	-	SHT	-	RL	-	RL 1		RL	-
TMP0020 rel.07 FAC cd SAM SAMPLE 30 MultiLevelExp Item Cd HN606B-0.35099 Item Desc 31 MultiLevelExp Item Cd HN606B-0.35099 Item Desc 32 MultiLevelExp SEQ DL Cd Function Lot Method FPR Period Function Lot Method DL Cd FPR Period Function Lot Method PACKING 32 MV-PHN606B-0.35099 MUNTBERICAL PRESS 60 TON PACKING P	BOM List	MX9MMX9MM	Std	PCS	0.000	PCS	0 000	SHT	0000	SHT	0.000	. RL	0000	RL 1	0000	RL	0.000
TMP0020 rel.07 FAC Cd SAM Item Cd HN606B-0.35099			9110	3			PKESS 60 1 (NO3)										Purchase 1.000
TMP0020 rel.07 FAC Cd SAM SAMPLE		.35099	9	1.000PCS	CAL PRESS 60 I UN	1.000PCS		1,620.000PCS		1.000SHT		344.000SHT	c	50.000SHT		8.000RL	0
TMP0020 rel.07 FAC Cd SAM SAMPL		HN606B-0	atch Size DL Cd	, no	NUMBER	/	LAMINAT		ROLL CUT		ROLL CUT		NJCY		KOLL CU	_	No Vendor
30 MultiLec ltem Cd/Desc HN606B-0.35099 HN606B-0.35099 HN606B-0.35M W-ELMHN606B-0.35M W-ELMHN606B-0.35M W-ELMHN606B-0.35M W-RCHN606B-0.35M W-RCHN606B-0.35M W-RCHN606B-0.35M R-HN606B-0.35	SAMPLE	Item Cd		1.000PCS	666	1.000PCS	666	1.000SHT	666	1.000SHT	666	1.000RL	666	1.000RL	666	1.000RL	666
	FACCd	MultiLevelExp	tem Cd/Desc	N606B-0.35099	N606B 0.35MMX9MMX9MM	7-PHN606B-0.3599	IN606B 0.35MMX9MMX9MM	/-ELMHN606B-0.351451000	[N606BVR532]	7-RCHN606B-0.351451000	IN606B 0.35MMX145MMX1000MM	-HN606B-0.35100050	IN606B	.35MMX1000MMX30M(BLK) V-RCVR5321-0.1514550			
			Level		Н	1 W	Н		Η (Н	4 R	H (>	4 R	>

POOR SAMPLE Change Mar N91950 to HON 606B grant 9/11/14.

- 1	Kev.		Ref.Detail.		History		Iss	ue	
	oct estimate Type[] Price[]	Rev.	Change no.	Dwg date.	Doc no.	History		Name	Date.
	ery feedback to customer.Request ±[]mm	-	-	-	2532/16	NEW RELEA	ASE	RAWEEPAT	04/11/2016
 ☑ Level 0 Normal case ,no ☐ Level 1 Condition canno 		01	-	-	2532/16	CHANGE MATERIA		RAWEEPAT	09/11/2016
		02		-	2532/16	STUDY ADHESIVE	NO.512M.	RAWEEPAT	14/11/2016
Level of recommend to	MFG cost								
								i i	
							1		
\downarrow M.	AT'L TAPE NO.512M. T0.15X1200	X50	M.			8			
	1: CUT W = 145 MM.					202	3		
CT 00	CVT W. 445 VD C					50		-	
⇒ IVI	HT. THV000D (DR) 10.55/1000/50.						8		
1. M	nt'l: HN606B (BK) T0.35X1000x50N	344	0						
→CT014	CUT SIZE 1000x145MM.					1	•		
LA011 LA	MINATE SIZE 145 x1000MM.					1620		9	
	2.) HALF CUT W= 9 ± 1M	IM.	+ FULL CU	T AT 45MM	I., SIDE 145	5MM (15)		. 3	6
→PR063 CUT 2	STEP 1.) HALF CUT L= 9 ± 1 M	IM.	+ FULL CU	T AT 36MM	1. SIDE 100	0 MM (108) 1			
→ PA-011						1			
F/G									
	Qty'(Pcs/Month) : SPOT C	ORDI	ER Pcs						
	ECR NO: -								
PROCESS&BOM	PART NUMBER: 1ED-2	462.	A-334-00			Remark:			
	MODEL NAME: MAZD					□ Temporary	ruction(ECR)		
							MASS Prod	, .	urt)
Nitto	CUSTOMER CODE: C239					□ Study MFG Cost		duction(New p	art)
ID #	CUSTOMER NAME: SRITH	AI N	MIYAGAW	VΑ		MFG Cost	Sample		